

EAST Search History**EAST Search History (Prior Art)**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	4	"20030047729" "2003089235"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/09/18 16:04
S3	708	257/448	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/09/18 16:17
S2	4927	250/214.1250/214R	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/09/18 16:17
S4	109	977/742,932,933,954.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/09/18 16:18
S5	210110	(nano-tubes nanotubes nano tube\$1"nano tube\$1nano-wire\$1nano\$wire\$1"nano wire \$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/09/18 16:39
S8	153	S7 and optical	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/09/18 16:40
S7	315	S5 same S6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/09/18 16:40
S6	16998	(photo\$conductive photo-conductive "photo conductive")near3 material	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/09/18 16:40
S9	81	S2 and S6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/09/18 16:42
S12	30	S11 and S6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/09/18 16:43
S11	1204	S2 and S5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/09/18 16:43

S10	1	S2 and S7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_ TDB	OR	OFF	2009/09/ 8 16:43
S14	28	S2 and SB	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_ TDB	OR	OFF	2009/09/ 8 16:44
SB	42395	(nano-tubes nanotubes nano \$tube\$1"nano tube\$I" nano- wire\$Inano\$wire\$I"nano wire \$I")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_ TDB	OR	OFF	2009/09/ 8 16:44
S15	8	("20030107120" "20040004485" "20050036905" "6700550" "6724064" "6750438" "6765100").PN. OR ("7129467"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/09/ 8 16:48
S19	376	((KAZUHIKO) near2 (MATSUMOTO)).INV.	EPO; JPO; DERWENT	OR	OFF	2009/09/ 8 16:50
S18	126	((KAZUHIKO) near2 (MATSUMOTO)).INV.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/09/ 8 16:50
S17	30	((YASUSHI) near2 (NAGAMUNE)). INV.	EPO; JPO; DERWENT	OR	OFF	2009/09/ 8 16:50
S16	9	((YASUSHI) near2 (NAGAMUNE)). INV.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/09/ 8 16:50
S21	820	(JAPAN near2 SCIENCE near2 TECHNOLOGY near2 AGENCY). as.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/09/ 8 16:51
S20	2	(JAPAN AND SCIENCE TECHNOLOGY AGENCY).as.	US-PGPUB; USPAT; USOCR	NEAR	OFF	2009/09/ 8 16:51
S22	47	S21 and SB	US-PGPUB; USPAT; USOCR	NEAR	OFF	2009/09/ 8 16:52
S23	775	(NATIONAL near2 INSTITUTE near2 ADVANCED near2 INDUSTRIAL SCIENCE near2 TECHNOLOGY).as.	US-PGPUB; USPAT; USOCR	NEAR	OFF	2009/09/ 8 16:54
S25	24	S24 not S22	US-PGPUB; USPAT; USOCR	NEAR	OFF	2009/09/ 8 16:55
S24	27	S23 and SB	US-PGPUB; USPAT; USOCR	NEAR	OFF	2009/09/ 8 16:55
S27	21	S26 and SB	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_ TDB	OR	OFF	2009/09/ 8 16:58
S26	539	S16 S17 S18 S19	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_ TDB	OR	OFF	2009/09/ 8 16:58

S29	19	SB same S28	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_ TDB	OR	OFF	2009/09/ 8 17:00
S28	976 12	(photo\$conductive photo-conductive "photoconductive" photoconductor photo-conductor "photoconductor")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_ TDB	OR	OFF	2009/09/ 8 17:00
S30	30	("20030180640" "36832 12" "3747120" "4126868" "4216483" "5527651" "5604522" "5772905" "5822542" "5854902" "5903804" "6132278" "615431" "6166763" "6198391" "6226031" "6232706" "6249080" "6271752" "6292098" "6309580" "6323897" "6392692" "6400265" "6404455" "6416471" "6422077" "6424370" "6445006").PN. OR ("7002609").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/09/ 8 17:05
S33	748	SB same detector	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_ TDB	OR	OFF	2009/09/ 8 17:06
S32	497	S31and (light electromagnetic or electro\$agnetic)	US-PGPUB; USPAT; USOCR	OR	OFF	2009/09/ 8 17:06
S31	607	SB same detector	US-PGPUB; USPAT; USOCR	OR	OFF	2009/09/ 8 17:06
S34	549	S33 and (light electromagnetic or electro\$agnetic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_ TDB	OR	OFF	2009/09/ 8 17:07
S40	48	S38 and S4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_ TDB	OR	OFF	2009/09/ 8 17:18
S39	2	S38 and S3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_ TDB	OR	OFF	2009/09/ 8 17:18
S38	979	S37 not S34	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_ TDB	OR	OFF	2009/09/ 8 17:18

S37	197	S36 and (light electromagnetic or electro \$magnetic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_ TDB	OR	OFF	2009/09/18 17:18
S36	2208	S3 same sensor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_ TDB	OR	OFF	2009/09/18 17:18
S35	431	S3 same sensor	US-PGPUB; USPAT; USOCR	OR	OFF	2009/09/18 17:18
S41	930	S38 not (S39 S40)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_ TDB	OR	OFF	2009/09/18 17:19
S43	337422	S42 and substrate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_ TDB	OR	OFF	2009/09/28 15:08
S42	2104419	(nano-tubes nanotubes nano \$tube\$I"nano tube\$I nano-wire\$I nano\$wire\$I"nano wire \$I)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_ TDB	OR	OFF	2009/09/28 15:08
S48	334	S46 and S47	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_ TDB	OR	OFF	2009/09/28 15:09
S47	77359	(photo\$conductive photo-conductive "photo conductive")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_ TDB	OR	OFF	2009/09/28 15:09
S46	13492	S45 and (photo light)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_ TDB	OR	OFF	2009/09/28 15:09
S45	23878	S44 and substrate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_ TDB	OR	OFF	2009/09/28 15:09
S44	42565	(nano-tubes nanotubes nano \$tube\$I"nano tube\$I" nano-wire\$I nano\$wire\$I"nano wire \$I")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_ TDB	OR	OFF	2009/09/28 15:09
S49	419	S44 and S47	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_ TDB	OR	OFF	2009/09/28 15:46
L16	3953	14 and 15	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_ TDB	OR	OFF	2009/09/29 15:41

L15	42592	(nano-tubes nanotubes nano tube\$1"nano tube\$I" nano-wire\$1nano\$wire\$I"nano wire\$I")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_ TDB	OR	OFF	2009/09/29 15:41
L14	1123059	(lens condenser)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_ TDB	OR	OFF	2009/09/29 15:41
L19	224	8 and "250".cls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_ TDB	OR	OFF	2009/09/29 15:42
L18	1443	17 and detection	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_ TDB	OR	OFF	2009/09/29 15:42
L17	3452	6 and (light electromagnetic or electro\$magnetic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_ TDB	OR	OFF	2009/09/29 15:42
L26	477	condenser with (light adj3 detector)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_ TDB	OR	OFF	2009/09/29 15:44
L29	203	28 and "250".cls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_ TDB	OR	OFF	2009/09/29 15:45
L28	1021	lens with focus with (light adj3 detector)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_ TDB	OR	OFF	2009/09/29 15:45
L27	87	26 and "250".cls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_ TDB	OR	OFF	2009/09/29 15:45
L30	29	28 and "257".cls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_ TDB	OR	OFF	2009/09/29 15:46

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